

# WOOLSEY<sup>TM</sup> Fore 'n Aft



**fishboat & workboat  
coatings**

1 GAL. (U.S.)  
5/6 GAL. (IMPL.)

**FOUL-BAN ANTI-FOULING  
101 Gulf Red**

**CAUTION** - Keep out of  
reach of children.  
May cause skin irritation.  
See article or back label.

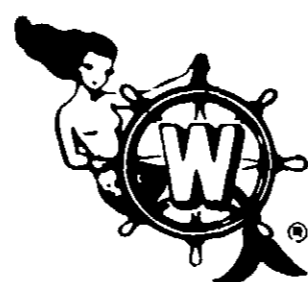
ACTIVE INGRED. ... 100%  
INERT INGRED. ...

ACCEPTED

FEB 13 1977

Under the Federal Insecticide,  
Fungicide, and Rodenticide Act,  
this product is for the pesticide  
registered under  
EPA Reg. No. 3013-23

	Corporation
Patent 6021	
Cuprous Oxide	62.00
Benefits from Cuprous Oxide	4.60
Zinc Oxide	6.70
Red Iron Oxide C.P.	11.70
Magnesium Silicate	15.00
	100.00
Copper expressed as Metallic	32
	E.P.A. Regis
	E.P.A. Es



# WOOLSEY FORE 'N AFT FISHBOAT & WORKBOAT COATINGS

## 101 GULF RED ANTI-FOULING

A high potency anti-fouling copper bottom paint for use on wood, fiber-glass and properly primed metal. Gives season-long protection against barnacles, teredo, annelids, algae and other marine growth. Easy to apply, it remains uniformly bright and smooth.

**STIR CONTENTS THOROUGHLY AND MIX OCCASIONALLY DURING USE TO KEEP TOXIC PIGMENTS IN UNIFORM SUSPENSION.**

**SURFACE PREPARATION:** Remove all oil or grease, loose paint and foreign substances using scraper, wirebrush or sandpaper. Painted surfaces in good condition may then be overcoated with one full coat, or two where severe fouling exists. Hulls in poor condition should be cleaned to bare surface and procedure is as follows:

**WOOD:** Apply two full coats allowing 3 hour dry between coats. Allow 4 hour dry after final coat before launching.

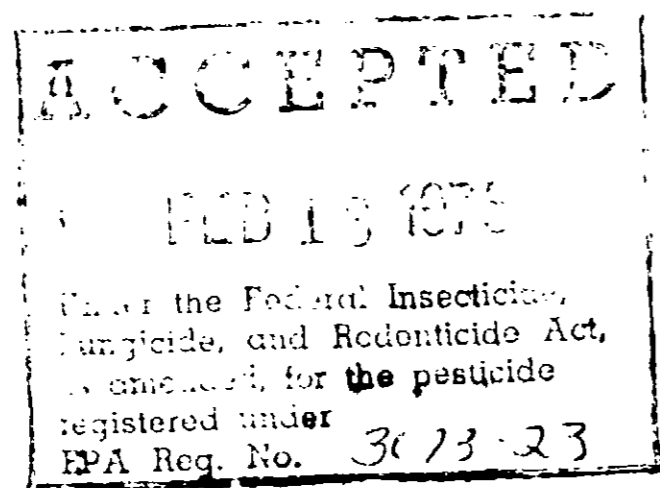
**FIBER-GLASS:** Should be scrubbed with a strong abrasive agent, rinsed with fresh water, then sanded vigorously to remove the sheen and all traces of wax from the gel-coat. Wash with paint thinner and then prime with one coat of No. 104 White Undercoat, allow overnight dry and proceed as for wood, above.

**METAL:** Apply 3 coats of No. 111 Underwater Steel Primer allowing drying time as follows:—after 1st coat—1 hour, after 2nd coat—3 hours, after 3rd coat—12 hours. Apply anti-fouling as for wood, above. Never use this anti-fouling directly over bare metal.

**THINNING:** For first coat on bare wood, thin 10% with No. 112 Thinner. Otherwise, thinning is not normally required.

**COVERAGE:** One coat at full strength covers 500 square feet per gallon.

**LAUNCHING:** Allow at least four hours after final coat before launching.



101 Composition by Weight		Vehicle 40%	
Pigment 60%			
Cuprous Oxide	62.00%	Resin, Fish Oil	59.00%
Leads from Cuprous Oxide	4.60%	Aromatic Hydrocarbons	20.00%
Zinc Oxide	6.70%	Mineral Spirits	30.50%
Red Iron Oxide C.P.	11.70%		100.00%
Magnesium Silicate	15.00%		
	100.00%		
Copper expressed as Metallic	32%		

E.P.A. Registration No. 3073-23

E.P.A. Est. No. 3073-NY-1

**CAUTION! COMBUSTIBLE—Keep away from heat and open flame. Use with adequate ventilation.** Do not get in the eyes, on skin or on clothing. Avoid breathing spray mist. Should contact occur, flush eyes with water and flush skin with light mineral oil, then wash with soap and water. If irritation persists, obtain medical attention. Harmful if swallowed. **Close container after using. Not for use or storage in or around the home environment. Keep out of the reach of children. Do not reuse empty container. Destroy by perforating or crushing. Bury or discard in a safe place. Do not contaminate water by cleaning of equipment, or disposal of wastes.**

MADE IN U.S.A. WOOLSEY MARINE INDUSTRIES, Inc., BROOKLYN, N.Y. 11231. "WOOLSEY" Reg. Trade Mark U.S. Pat. Off. & Abroad.



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See cautions on back label.

ACTIVE INGREDIENTS: 60%  
INERT INGREDIENTS: 40%